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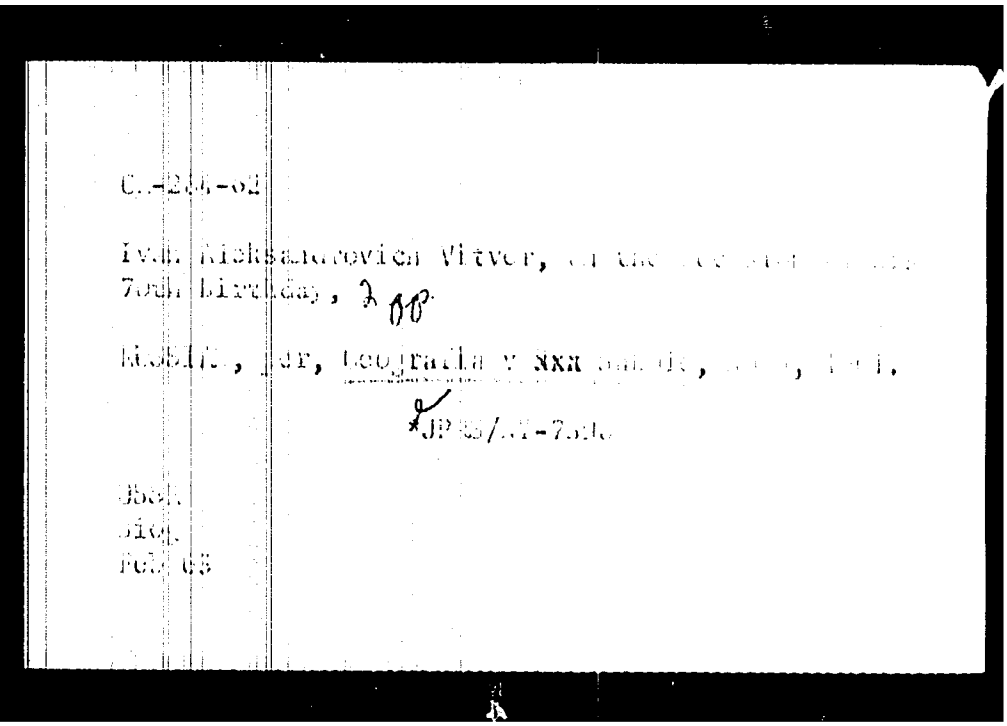

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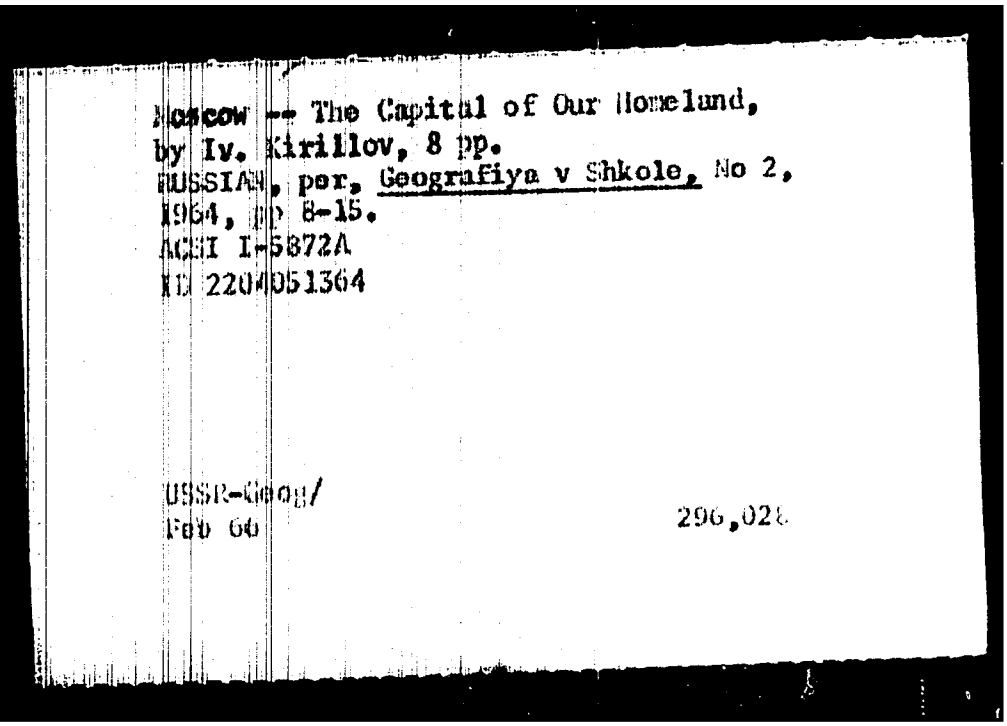

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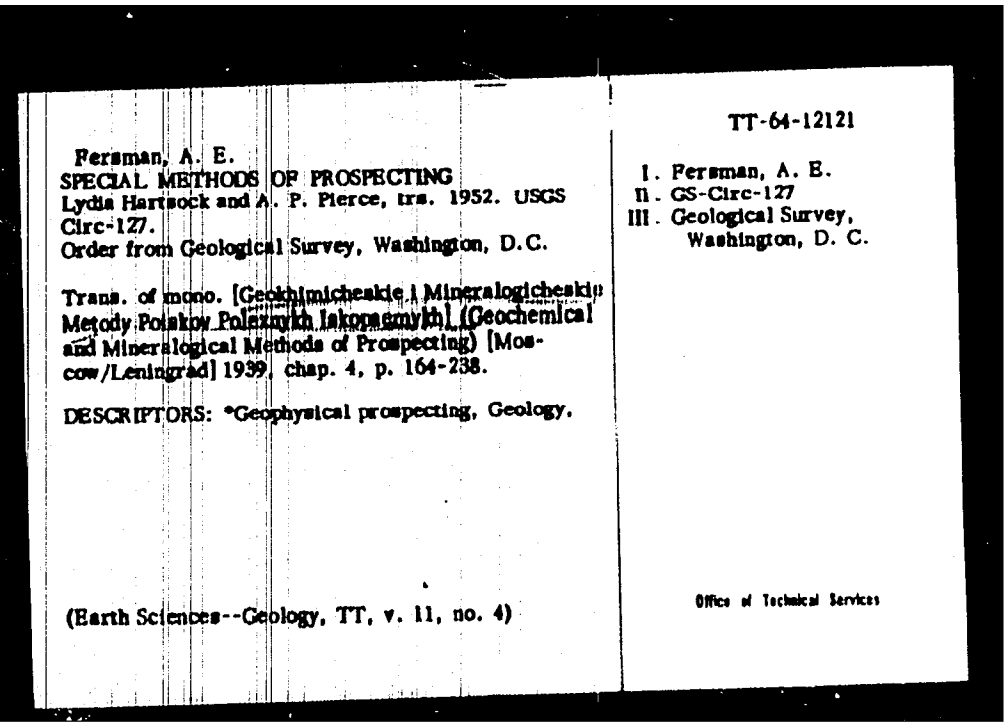

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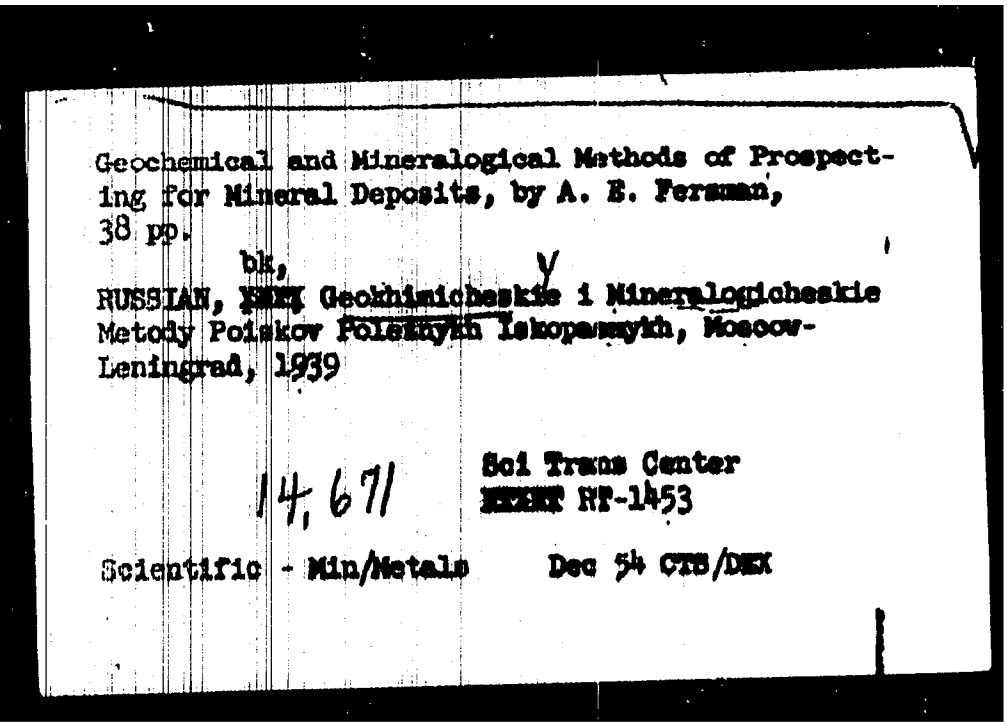

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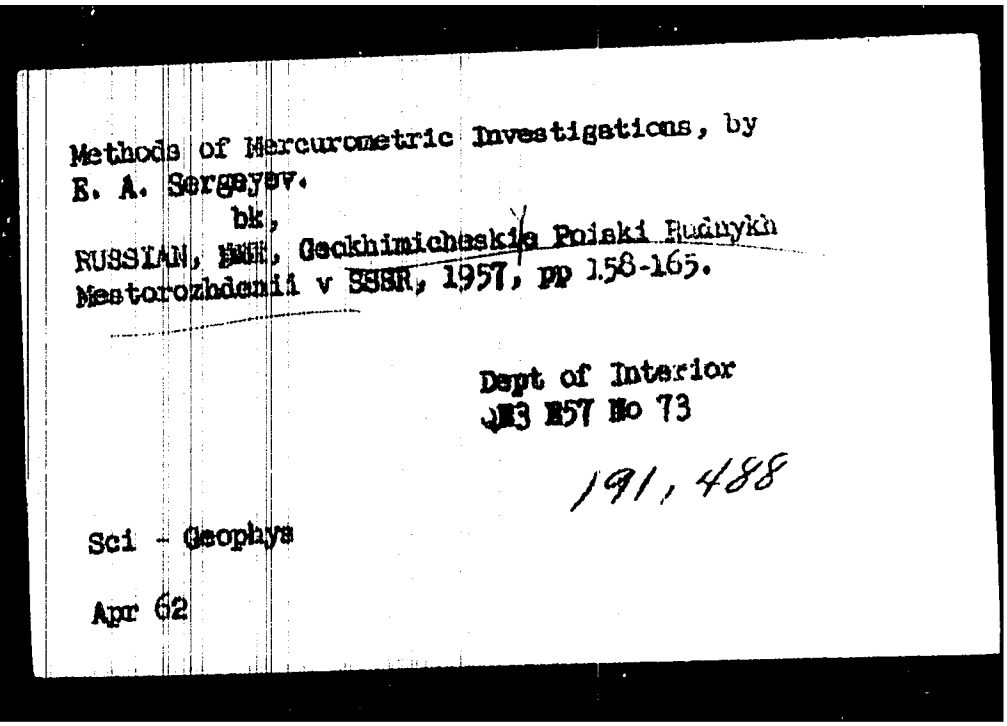

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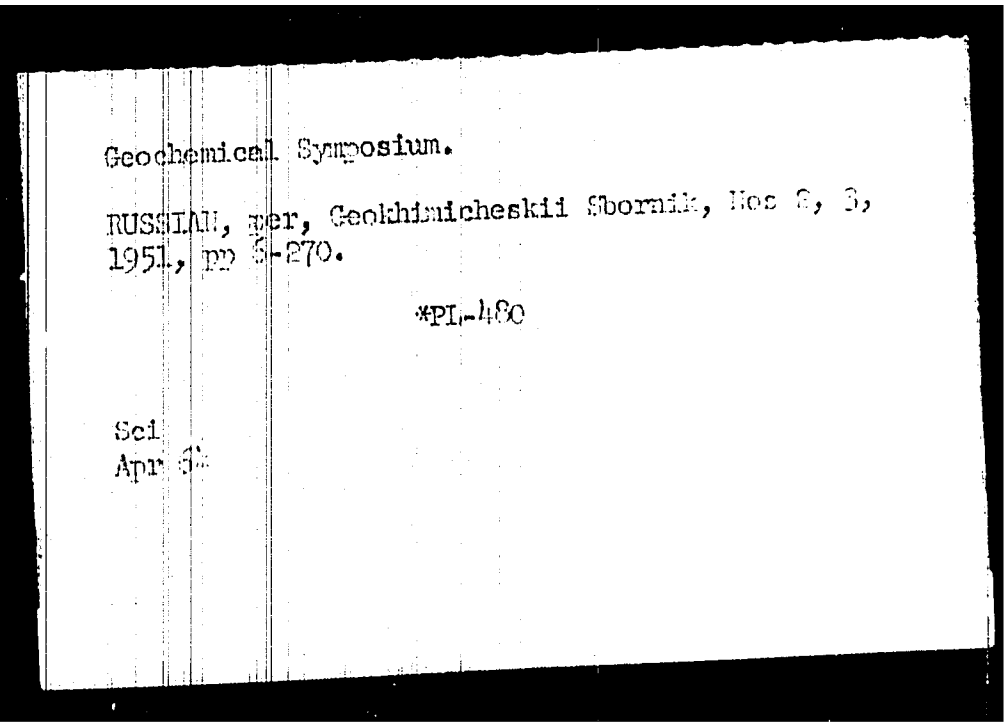

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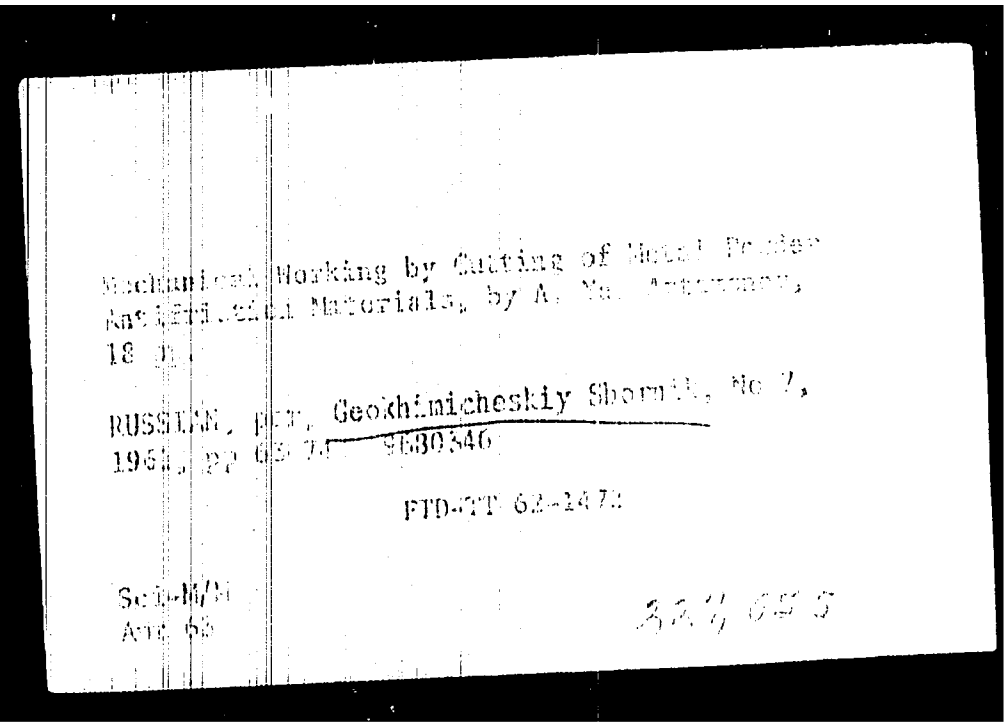

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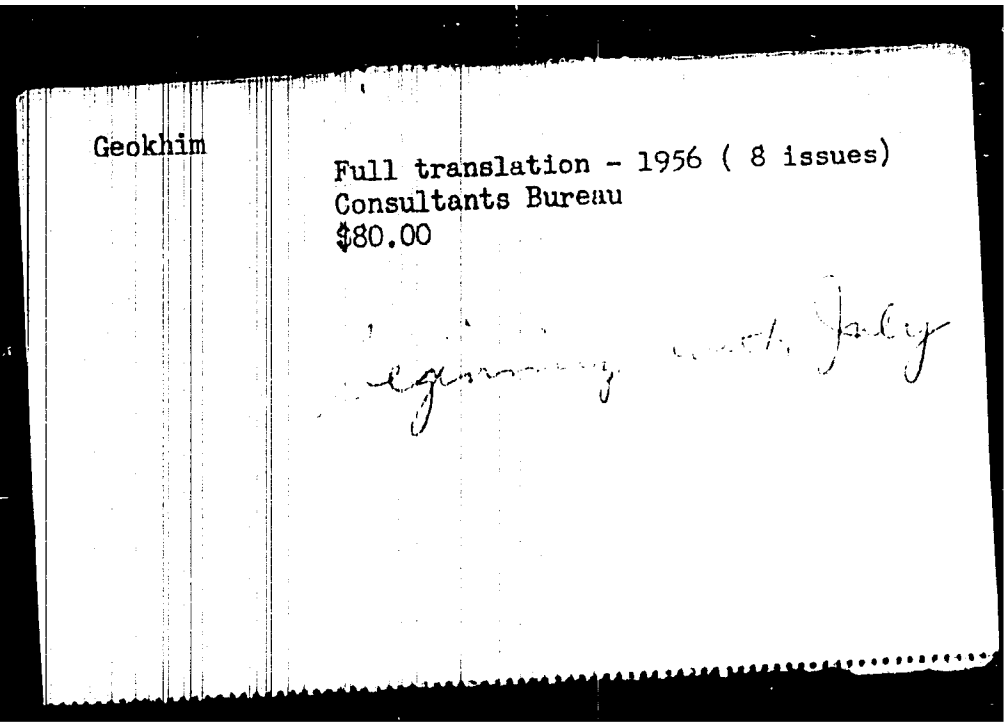

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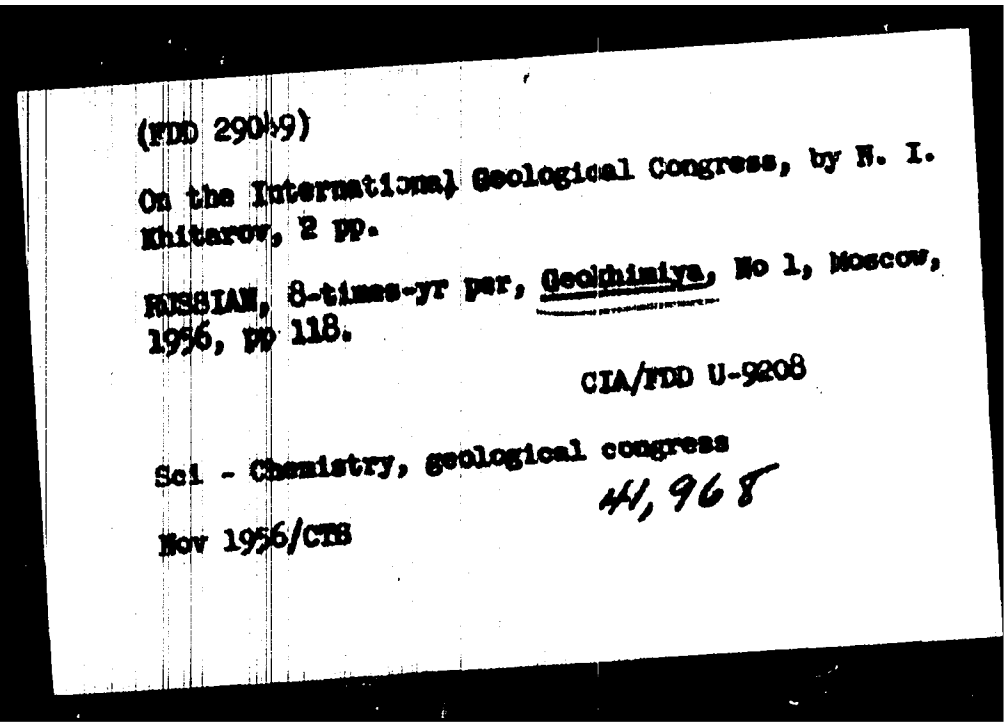

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(Earth Sciences--Geology, TT, v. 8, no. 9) (over)

62-14560

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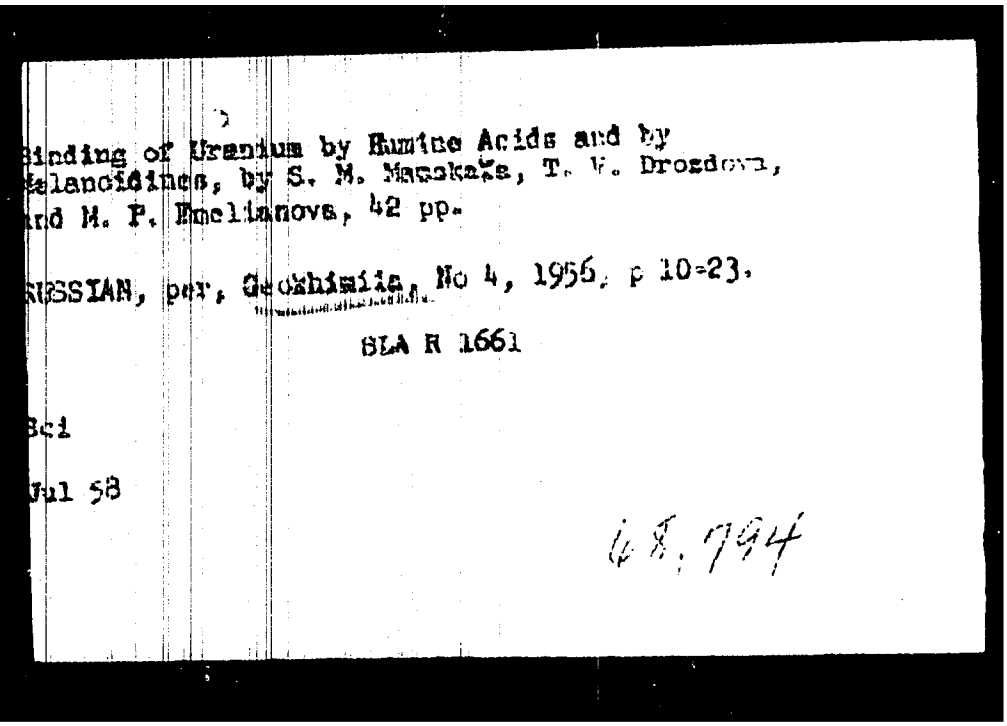

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Sci - Min/Met
Jul 59

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APPROVED FOR RELEASE: Thursday, August 15, 2002 CIA-RDP91-00772R000301980079-1

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The Geochemistry of Bromine in Halogenesis Processes and the Use of Bromine Content as a Genetic and Prospecting Criterion, by M. G. Valyashko.

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Bol. - Geophys

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APPROVED FOR RELEASE: Thursday, August 15, 2002 CIA-RDP91-00772R000301980079-1

Kuznetsov, V.I.
SUR L'ANALYSE CHIMIQUE DES MINÉRAUX DE LA SÉRIE ISOMORPHE COLOMBITE-TANTALITE (Materialy po Khimicheskomu Analizu Mineralov Izomorfnogo Ryda Kolumbit-Tantalit) (Data on Chemical Analyses of Minerals of the Isomorphous Series Columbite-Tantalite). 27p. (foreign text included) 8 refs. CNRS-VII 52.
Order from OTS, ETC or CNRS $2.60 TT-62-28768

Trans. in French of #Geokhimiya (USSR) 1956, no.6, p.65-77.

DESCRIPTORS: *Tantalum compounds, *Niobium compounds, Minerals, Chemical analysis.

(Earth Sciences--Mineralogy, TT, v. 11, no. 9)

TT-62-28768

I. Kuznetsov, V.I.
II. CNRS, VII 52
III. [illegible]

Office of Technical Services
European Translations Centre

APPROVED FOR RELEASE: Thursday, August 15, 2002 CIA-RDP91-00772R000301980079-1

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Barsukov, V. L.
ON THE GEOCHEMISTRY OF TIN, tr. by T. F. Jeletzky. Paper presented at International Geological Congress (no. 20) Mexico, 14 Sep 60, 2½p. 4 refs.
Order from OTS or SLA $2.60 61-15885

Trans. from [Geokhimiya] (USSR) 1957, no. 1.

DESCRIPTORS: *Tin, *Geochemistry, Granite, Chemical analysis, Age, Lattices, Centrifuges, Mica, Ores, Deposits.

Research indicates that the granitic massifs that are not mineralized with the tin do not differ essentially from the "tin bearing" granites either in the age or in the mineralogical composition. The tin penetrates isomorphically into the biotite lattice rather than forms an independent mineral cassiterite scattered (Earth Sciences--Geology, TT, v. 7, no. 8) (over)

61-15885

I. Barsukov, V. L.
II. Geological Survey of Canada
III. Title: International...

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The Age of Meteorites, by V. I. Baranov,

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AEC tr-1576

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The Geochemistry of Carbon in Siberian Treprock and Certain Other Basic Rocks of the USSR, by A. P. Lebedev.

RUSSIAN, per, Geokhimiya, No 2, 1957, pp 161-165.

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VINOGRADOV A. P.

Some data on isotope composition of sulfur in sulfides

Einige Angaben über die Isotopenzusammensetzung des Schwefels in Sulfiden

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The State of Preservation of Radiogenic Argon in Microcline, by S. S. Sardarov.

RUSSIAN, per, Geokhimiya, No 3, 1957, pp 193-197.

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State of Uranium in Ocean Water, by I. E. Starik, L. B. Kolyadin, 21 pp.

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AEC NP 166

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Determination of Activation Energy of Liberation of Argon From H Micas, by E. K. Gerling, I. M. Morozova, 6 pp.

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Tels, R. V. and Khupakin, M. S.
PALAOTEMPERATURBESTIMMUNG NACH DER ISOTOPENZUSAMMENSETZUNG DES SAUERSTOFFES IN KALZIT DER SCHALEN EINIGER VERSTEINERUNGEN DER KRIM (Determination of Paleotemperatures According to the Isotopic Composition of Oxygen in the Calcite of Shells of some Cretaceous Fossils from the Crimea). 6p.
Order from TIB $1.30

Trans. in German of Geokhimiya (USSR) 1957, no. 4, p. 271-276.

DESCRIPTORS: *Paleoecology, Temperatures, *Isotopes, *Oxygen, *Calcite

(Earth Sciences--Geology, TT, v. 9, no. 11)

62-27334

I. Tels, R. V.
II. Khupakin, M. S.
III. Technische Informationsbibliothek, Hannover (West Germany)

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Forms of Sulfur Compounds in Silt Waters of Black Sea Sediments, by I. I. Volkov, E. A. Ostroumov.

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ATS RJ-1359

Sci - Geophys

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RUSSIAN, per, Geokhim, No 6, 1957, pp 481-492.

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Sci - Geophysics
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ATS RJ-1360

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Age of Pre-Cambrian Rocks of the Ukraine, Part 3
by A. P. Vinogradov, A. I. Tugarinov, et al,
7 pp.

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pp 559-565.

Assoc Tech Serv 28X26R
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Experimental Use of a-Counting Methods for Determining the Absolute Geological Age of Rocks, by Yu. T. Kanitanov, A. S. Serdyukova, 7 pp.

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